STATE OF NEW MEXICO LEGISLATIVE EDUCATION STUDY COMMITTEE

REPRESENTATIVES

Rick Miera, Vice Chair Nora Espinoza Jimmie C. Hall Dennis J. Roch Sheryl M. Williams Stapleton

Mimi Stewart

ADVISORY

Alonzo Baldonado Nathan "Nate" Cote George Dodge, Jr. David M. Gallegos Stephanie Garcia Richard Timothy D. Lewis Tomás E. Salazar James E. Smith Christine Truiillo **Bob Wooley**

State Capitol North, 325 Don Gaspar, Suite 200 Santa Fe, New Mexico 87501 Phone: (505) 986-4591 Fax: (505) 986-4338 http://www.nmlegis.gov/lcs/lesc/lescdefault.aspx



SENATORS John M. Sapien, Chair

Craig W. Brandt Gay G. Kernan Howie C. Morales

ADVISORY

Jacob R. Candelaria Lee S. Cotter Daniel A. Ivey-Soto Linda M. Lopez John Pinto William P. Soules Pat Woods

Frances Ramírez-Maestas, Director

July 10, 2013

MEMORANDUM

TO: Legislative Education Study Committee

Mark Murphy FR:

STAFF BRIEF: K-12 RANKINGS RE:

INTRODUCTION

Each year, Education Week publishes the results of the Quality Counts Survey that grades and ranks each state based on the condition of education and educational opportunities. This staff report includes:

- a review and explanation of New Mexico's overall grade and ranking from the 2013 Quality Counts Survey;
- a review and explanation of New Mexico's grades and rankings from each of the six categories used to calculate the overall grade and ranking, including:
 - > chance for success;
 - > transitions and alignment;
 - > school finance;
 - > K-12 achievement:
 - > standards, assessment, and accountability; and
 - > teaching profession; and
- background information on the Quality Counts Survey.

2013 QUALITY COUNTS SURVEY: NEW MEXICO GRADES AND RANKINGS

Overall

The 2013 Quality Counts Survey results are provided for the six broad categories displayed in the left hand column of Table 1, below. In addition to the six categorical rankings, the Survey also provides a summative grade and ranking to each state. This overall measure is the average of the scores for the six graded categories.

In 2013, as shown in the final row of Table 1 below, New Mexico received an overall final grade of a "C" (75.9 pts) and received a ranking of 35th in comparison to states across the nation. The 2013 national average overall grade was a "C+" (76.9 pts).

Table 1. New Mexico Grades and Rankings, 2013 Quality Counts Survey

Category	2013 NM Grade	2013 NM Ranking	2013 U.S. Average
Chance for Success	D (65.7 pts)	49 th	C+ (76.7 pts)
Transitions & Alignment	B+ (89.3 pts)	9 th (tied)	B- (81.1 pts)
School Finance	C- (72.0 pts)	30 th	C (75.8 pts)
K-12 Achievement	D- (62.1 pts)	47 th	C- (69.7 pts)
Standards, Assessment & Accountability	A- (92.0 pts)	15 th	B (85.3 pts)
Teaching Profession	C (74.3 pts)	23 rd	C (72.5 pts)
OVERALL	C (75.9 pts)	35 th	C+ (76.9 pts)

Source: Education Week. 2013 Quality Counts Survey, NM – State Highlights.

The following sections of this report will highlight New Mexico's results in each of the six specific categories used in calculating the state's overall grade and ranking.

"Chance for Success" Category

The first category of the survey measures a child's "chance for success" and provides grades and rankings based on multiple measures. Specifically, the score from this category is determined by evaluating 13 different factors, including the:

- percent of children in families with incomes at least 200 percent of poverty level;
- percent of children with at least one parent with a postsecondary degree;
- percent of children with at least one parent working full time and year-round;
- percent of children whose parents are fluent-English speakers;
- percent of three- and four-year-olds enrolled in preschool;
- percent of eligible children enrolled in kindergarten programs;

- percent of fourth grade public school students "proficient" on the National Assessment of Educational Progress (NAEP)¹;
- percent of eighth grade public school students "proficient" on the NAEP;
- percent of public high school students who graduate with a diploma;
- percent of young adults (18-24) enrolled in postsecondary education or with a degree;
- percent of adults (25-64) with a two- or four-year postsecondary degree;
- percent of adults (25-64) with incomes at or above the national median; and
- percent of adults (25-64) in the labor force working full time and year-round.

Many of these measures extend beyond the classroom and include the characteristics of the community and the opportunities for adults in New Mexico. Of the six categories, this was New Mexico's lowest ranking, 49th in the country, compared to other states. New Mexico earned a "D" in this category and the national average was a "C+".

"Transitions and Alignment" Category

The second category of the survey measures efforts to connect the K-12 education system with early learning, higher education and the world of work. The "transitions and alignment" ranking and grade are determined by verifying that a state has achieved 14 specified results. The survey evaluates if the state has met the following conditions:

- early learning standards are aligned with K-12 standards;
- the state formally defines "school readiness";
- the state assesses the "readiness" of students entering early childhood education;
- the state has interventions for early childhood students who are deemed not ready;
- kindergarten standards are aligned with elementary school standards;
- the state defines college readiness;
- college preparation coursework is required to earn a high school diploma;
- credits for a high school diploma are aligned with the postsecondary system;
- the high school assessment is aligned with the postsecondary system;
- the high school assessment is used for postsecondary decisions;
- the state K-12 system defines work readiness;
- the state offers a high school diploma with career specialization;
- the K-12 system has a path for industry recognized certificate or license; and
- the K-12 system has a path for earning career-technical credits for higher education.

In this category, New Mexico garnered its highest ranking of any category, 9th out of all states in the country, and earned a grade of "B+." The average of all states was a "B-".

¹ According to the National Center for Education Statistics (NCES), "the NAEP is the largest nationally representative and continuing assessment of what America's students know and can do in various subject areas. Assessments are conducted periodically in mathematics, reading, science, writing, the arts, civics, economics, geography, U.S. history, and beginning in 2014, in Technology and Engineering Literacy (TEL). Since NAEP assessments are administered uniformly using the same sets of test booklets across the nation, NAEP results serve as a common metric for all states and selected urban districts."

"School Finance" Category

The third category of the survey measures the equity and spending of each state on education. Grades and rankings for states are calculated using the following eight specific factors:

- wealth-neutrality score, which measures the relationship between district funding and local property wealth;
- McLoone index, which measures the actual spending as a percent of the amount needed to bring all students to the median spending level;
- **coefficient of variation**, which determines the amount of disparity in spending across districts within a state;
- **restricted range**, which calculates the difference in per-pupil spending levels at the 95th and 5th percentiles;
- adjusted per-pupil expenditures, which accounts for regional cost differences;
- students funded at or above the national average, which calculates a percentage of students in districts with per-pupil expenditures at or above the national average;
- spending index, which is a weighted measure of per-pupil spending by the degree to which districts meet or approach the national average for expenditures; and
- spending on education, which measures state expenditures on K-12 education as a percentage of state taxable resources.

New Mexico ranked 30th nationally and was given a "C-" grade for this category. The national average was a "C".

"K-12 Achievement" Category

The survey's fourth category, "K-12 Achievement," is measured through the K-12 Achievement Index that is made up of 18 distinct state achievement measures relating to reading and math performance, high school graduation rates, and the results of Advanced Placement (AP) exams. Specifically, the 18 indicators are grouped into six broader segments, including:

- achievement levels, based on NAEP results;
- achievement gains, based on scale score changes on NAEP;
- **poverty gap**, based on comparing achievement of students eligible for the National School Lunch Program and non-eligible students;
- achieving excellence, based on advanced test scores on the NAEP;
- **high school graduation**, based on graduation rates in 2008 and the change in graduation rates since 2000; and
- advanced placement, based on scores of 3 or higher per 100 students in 2010 and the change in high scores per 100 students between 2000 and 2010.

In this category, New Mexico received a "D-" grade and ranked 47th compared to the rest of the nation. The national average grade was a "C-".

"Standards, Assessments and Accountability" Category

The fifth category in which each state is ranked and graded is the Standards, Assessments, and Accountability section. To calculate the grade and ranking for each state in this category, 23 policy indicators are evaluated, each of which is a component of the following three broad areas:

- academic standards;
- assessments, including:
 - > test items used to measure student performance;
 - > alignment of assessments to academic standards; and
 - > assessment systems; and
- school accountability.

New Mexico received a grade of "A-" and ranked 15th in the nation for this category. The national average for this section was a "B".

"Teaching Profession" Category

The sixth and final category of the survey evaluates the Teaching Profession for each state. Grades and rankings are based on a total of 44 indicators, which are grouped into three broad sections related to efforts to improve teaching. These three broad sections are:

- accountability for quality, including:
 - > requirements for initial licensure;
 - > discouraging out-of-field teaching;
 - > evaluating teacher performance;
 - > teacher education programs; and
 - > data systems to monitor quality;
- incentives and allocation, including:
 - > reduction of entry and transfer barriers;
 - > salaries and incentives; and
 - > managing and allocating teacher talent; and
- building and supporting capacity, including:
 - > support for beginning teachers;
 - > professional development;
 - > school leadership; and
 - > school working conditions.

In this category of the survey, New Mexico received a "C" grade and a ranking of 23rd in comparison to the other states. The national average for this category was a "C".

BACKGROUND INFORMATION ON THE QUALITY COUNTS SURVEY

The 2013 Quality Counts Survey is the 17th edition of the report that annually provides summaries of the condition of education and educational opportunities in each state. The 2013 Quality Counts Survey provides updated information to the following three categories evaluated in the survey:

- chance for success;
- transitions and alignment; and
- school finance.

The other categories evaluated for the calculation of the 2013 state grades and rankings use data obtained during the 2012 Quality Counts Survey. Those three categories are:

- K-12 achievement;
- standards, assessments and accountability; and
- teaching profession.

Scores from each of the six categories can be found in Attachment 1, which provides the State Grading Data from *Education Week*.

Additionally, on May 23, 2013, Albuquerque Public Schools (APS) distributed a letter discussing the results of the 2013 Quality Counts Survey, which included an explanation of some of the categories of the survey. The letter also describes several new developments in APS that relate to the rankings from the survey. This letter is included as Attachment 2.

	P 4		TRA	TO N	
$\mathbf{A}\mathbf{I}$	LΑ	LJ.		IEN	

Meta States are actioned based or surrounded rubes for the Dusce-for-Success subset.

Where in the U.S. four report states for the nation as a mote, if & had been based as a sales.

SQUIRTLE? Research Greek 2015

						_															_	_															_		A		ليا	Ļ	4	L	بل.	Щ	Y.	LL.
	_		MASSACHUSETTS	NEW HAMPSHIRE	NEW JERSEY	CONNECTICUT	MARYLAND	MINNESOTA	NORTH DAKOTA	VIRGINIA	COLORADO	ICK/A	NEBRASKA	KANSAS	WISCONSIN	NEW YORK	SOUTH DAKOTA	DELAWARE	RHODE ISLAND	ПАН	MSTRICT OF COLUMBIA	WONING	ICUNOIS	MAINE	WASHINGTON	ОНЮ	MISSOUR	HAWAII	MICHIGAN	INDIANA	IDAHO	FLORIDA	ALASKA	TEXAS	GEORGIA	KENTUCKY	COURTY CASH INTO	OBEGON	ARKANSAS	ALABAMA	CALIFORNIA	TENNESSEE	WEST VIRGINIA	ARIZONA	LOUISIANA	MISSISSIPPI	NEW MEXICO	U.S.
STEADY	Percent of adults (25-64) in labor force Leading 6.8 Sense	and year-round	82.7% 80.8%	5	58.4	66.2	25	68.8	75.9	35	- 8 - 8 - 8	7 T	0.37	2.6	28	300	87.1	220	F8.7	9 ;	2	2	28	66.4	66.6	68.6	10.4	716	67.8	£ 1	7 5	2	673	23.3	589	9 1	1 %	28	2	2	ę	69.4	71.1	673	97.	52 6	F 19	68.7%
AES	ANKUAL INCOME Percent of adults [25-84] with incomes			3	610	0.57	63.3	530	873	58.4	95 S	513	49.6	603	51,7	52.5	50.4	69.2	57.	49.7	7 5	3	62.0	1.23	3	683	48.7	2	77	3 1	3 3	3	67.3	60.0	48.7			ŧ	3	44.5	510	25.4	44.8	679	2 :	416	3 3	513%
ADULT OUTCOMES ADULT ROUGH	Anti-Attivization Percent of adults (25-64) with a 2- or 4-year	degree	479	139	52	46.5	45.8	46.9	153	15.2	E E	£ 54	1,7	ដូ	39,4	4.7	39.0	3728	5	40.5	9 9	3	£	5 (00	177	35.7	79 7	73	28.1		370	370	34.1	34.6	364	Ř	340		28.5	727	82 22	202	28.1	32.6	8 ;	36.5 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	# F	39.8%
YOU'NG-ADULT	Percent of young adults (18-24) envolved in postsecondary adults (18-24) envolved and an envolved an e	a dagree	58.14 58.54	£28	629	62.0	58.2	62.3	58.8	125	n 6) 2	61.8	66.2	58.7	3	215	8.65	5	ž	Š	, a	69.0	1.98	514	56.6	80	\$	925	ì	, 13°	3	976	898	203	88	. es	. S	137	809	98	43.9	50.7	£8.3	88 6	\$2.4 48.9	£ 5	55,8%
нан зсноог	.		F1767	Ę	87.4	38.0	27	82.6	628	192	704	\$08	76.6	78.4	72	72	9769	6 13	763	ž	F 75	1 2	ŭ	27	63.1	76.4	282	69.7	74.1	e 6	72.1	70.4	69.3	715	£ 20 1	20.5	617	Ĕ	200	69.2	ยน	75.8	71.5	72.3	3 :	62.3	t 65	73.4%
8th GRADE			46.0	27	46.9	E	F0*	929	42.6	H	5 5 5	1 2	37.8	808	9	30.0	£1e	31.9	R :	2 3	E #	12	32.8	34.8	40.4	38.9	31.5	300	808	Ęŝ	36.9	23,	35.2	q pr	223		7 2	122	293	1.02	253	872	22.2	31.6	22	193	2 g	33.5%
4th GRADE			£ 5	7	9	42.0	43.0	353	35	ही :	385	Ħ	36.3	36.5	33.6	35.0	514	38.1	g ;	5175 1	g Ç	X	200	778	344	377	Ŋ	# :	2 5	7 .	33.6	35.2	25.6	77	7 8 3	305 5	.	ă	ส์	318	24.5	8 7	267	æ	22.8	3. E	25.5	32.4%
S KWDERGARTEN	askroot saletti Percentof eligible châlten enrolled in kindensarian	programs	497 707	826	255	19.3	E77	75.6	83.4	26.0	78.7	e.8r	877	79.0	900	78.5	72.5	218	101 101	78.7		172	76.3	37.8	74.5	7,47	ű	#1)	¥ ,	- P	4tt	187	62.4	267	79.0		: 2	Tr.	, E.	78.9	8.87	78.3	72.3	764	£ ;	% 7	, EX	78,0%
SCHOOL YEARS	-	in preschool	, 75 24 25 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	513	803	623	50.A	470	32.9	19	g g	3	47.9	46.3	43.7	275	ğ	d	9 1	वे इ	4 5	ğ	25	42.9	418	46.1	4	9		÷	8	ž,	0.01	42.6	g :	424) (414	503	777	78	40.3	24	34.0	8 6	2 2	31.5	2,67.5
LINGUISTIC	_	speakers	2.60	578	78.5	26.3	633	36.2	921	C#3	2 S	1 2	98	5 (2)	30.5	als.	96.0	90	201	100 P	2 8	98	50.7	623	82.4	8	250	2	7	976	8	80.8	32.4	37.8	729	g g	36	, a	1.28	98.0	69.2	87.5	28.7	78.3	98.	974	34D	83.2%
PAHENTAL	Percent of children with a teast one parent working	hast-round	78.8	80.6	76.1	76.0	ŭ	78.3	27	£ ;	27.	28.5	21.0	262	न स	972.0	32.6	72.	F 4	2 2	3 5	628	ŭ	1,17	91.6	76.1	27	× .	<u> </u>	2 8	75.8	50.3	326	Ę.	n :	à	. 83	583	463	683	68.5	69.9	674	4.8	8 G	3 5	902	71.0%
ATIONS	Percent of children with at least one percent with a postsecondary	and de	. 2	52.5	843	524	223	785	\$78 1	5 5	3 8	3	\$2.2	1.63	20.0	808	23	9	¥ ;	\$ F	5	4	48.0	51.5	48.6	46.1	997	ş (5	7 4	43.6	525	37.8	36.9	425	# S	604	43.6	37.6	36.5	30.5	707	717	39.0	9 1	11.9	ì	45,4%
EARLY FOUNDATIONS	Percent of children to families with incomes at least 200% of at least 200	poverty level	8.68	73.2	8.88	69.A	69.5	823	Ğ	3 5	er 09	768	500.5	878	583	575	239	500		2 3	3	919	275	56.0	1.00	3	53	5.4	2 2	} \$	ž	49,9	61.8	£.	46.5	3 5	717	53.6	46.1	49.3	623	49.5	\$16	670	49.7	47.5	. F	55,1%
11.	GRADE		78	200	8288	728	86.5	86.2	98	í	22 S23	129	613	814	817	Bto	6:09	500	5	e e	68	2.57	(P)	CBT	487	EE.	97.	E 1	F 14	ķ	2	27	70	22	2 ;	123 123	972	22.8	21.	ž	22	70.9	a ar	og i	9 8	2 2	1	76.7
	# 14.		å	å	÷	ń	Å,	5 5	ra 1	73 6	n ab	a	4	4	è	۵	ń	ماط	£	3 6	5 4	ڻ	ů	ŝ	đ	3	್	Ů (, (, د	Ų	u	υ	υ			ט י	υ	ა	ٽ	ა	ن	ڻ	، ن	خ ن	4 6	۵۵	ð
F(O		2112317700000	VERMONT	NEW HAMPSHIRE	NEW JERSEY	CONNECTICUT	MARYLAND	MINNESOTA	NORTH DAKOTA	AURGINIA COLORADO	PENNSYLVANIA	IOWA	NEBRASKA	KANSAS	WISCONSIN	NEW YORK	SOUTH DAKOTA	DELAWARE	RHUDE ISCAND	DIAM DECOLUMEN	MONTANA	WYOMING	SIONITI	MAINE	WASHINGTON	OHO	MISSOURI	HAWAII	MICHIGAN	NORTH LABOR	IDAHO	FLORIDA	ALASKA	TEXAS	GEORGIA	ORLAHOMA	SOUTH CAROLINA	OREGON	ARKANSAS	ALABAMA	CALIFORNIA	TENNESSEE	WEST VIRGINIA	ARIZONA	LOUISIANA	NEW MEXICO	NEVADA	11.5.

STATE OF THE PROPERTY OF THE P	PENDINGS REMONSES REM	COULGE PRED CHELOTS HIGHSCHOOL FOOTBEECHDARY WORK COLLEGE PRED CHELOTS HIGH SENDINGS CHELOTS C	Integration of the state of the	,		•	,	>		TENNESSEE		DANSHINDN C C C C		DOWN A A A	WESTVINGAINA	, , ,	, , , NEW YORK	· ·	NOSSO A C A A A CONTRACTOR AND A CONTRAC	Mindrid A A A A A A A A A A A A A A A A A A A	,		ANO) A A A A A A A A A A A A A A A A A A A		A NEW JERSEY	Class of 2020 Class of 2020 Class of 2020	of of seriford up of of	```	AND PARTICIAL OF S S S S S S S S S S S S S S S S S S	, , , m	•	A second to the	SICINITII Y	, , , , , , , , , , , , , , , , , , ,	x '	WASSIAN Y Y STANDARY Y STANDARY Y STANDARY Y Y STANDARY Y Y Y STANDARY Y STAN	in progress of	.	Charles C C C C C C C C C C C C C C C C C C C	•	``````````````````````````````````````	\$ *	Class of 2015 Class of 2015 / P P P P P P P P P P P P P P P P P P		
SCHOOL- SCHOOL- STANFAST COMPANY CONTROL OF SCHOOL- STANFAST COMPANY CONTROL OF SCHOOL- STANFAST COMPANY CONTROL OF SCHOOL- STANFAST CONTROL O	CEARTY C			`	,	S	`	`	y '	,	7 7			`	`	•	X '	•	,	• •	`	٠, ٠	, ,	`	•		swarbard uj	,	, ,	,	`	١		sse/Bood u	in programs		`	in contrates	esta (Smurl og	`	`				
SCHOOL. SCHOOL. SCHOOL. SCHOOL. SAN NATIONAL GIVEN STANDARD STANDA	CEPACING			`	,	٠,	`	`	> 1	٠,	٠ ،	. \$. `	,	`	٠,	Υ.	> 1	. >	. `\$	`	> ?	, ,	,	,	, ,	`	,	\$ \$	`	٠,	٠ ،	, 3	,	> :	. \	`	٠,٠	, ,	. `	`	3 . 7	. >	. \$	
SCH-0000 Carlo Car	GRADE GR	NATES PADPRESS SMEET INTERVENTION STATE ST	d entaing readiness lents expectations (2012-13)								,			,	`	> .						`		`	`									`	,	•			•	`		`			
STANDARDS STANDA	600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SCHOOL. SC EAADNIESS REAL DEPLATION ASSE Salving district of the confiners	finition of school caudinas: resciness sta [2012-13] [20]												`	`					,	`	`			•		٠,		`		•		`	,				•						
	GRADE 98.4 4 90.00 0 99.4 99.5 99.5 99.5 99.5 99.5 99.5 99.5	EARLY LEAFRING STANDARDS Strin early dearming standards a signed with deferencing. Strine earld mile feel standards strandards strandards	grade ecademic de standards (2012-13)	,	۷.	• •	`	`	s 1	. >		``	`	,	`	> :	٠.	٠,	. 3	,	٠,	• •	, ,	`	> 1		,	٠,	,	`	٠,	, ,		7 .	٠,	. \	`	,	`	,	`	, ,	. >	,	

				EQUITY				SPENDING			
		GR	ADE	WEALTH- NEUTRALITY SCORE (2010) Relationship between district funding and	McLOONE INDEX (2010) ¹ Actual spanding	COEFFICIENT OF VARIATION (2010) ¹ Amount of	RESTRICTED RANGE (2010) ¹ Difference	PER-PUPIL EXPENDITURES (PPE),	PERCENT OF STUDENTS IN DISTRICTS	SPENDING INDEX (2010) Per-pupil spending levels weighted by the degree	PERCENT OFTOTAL
		W In the	بر. رق	local property wealth (negative value indicates higher funding for poorer	as percent of amount needed to bring all students to	disparity in spending across districts (lower value indicates	in per-pupil spending levels at the 95th and 5th	ADJUSTED FOR REGIONAL COST DIFFERENCES	WITH PPE AT OR ABOVE U.S. AVERAGE	to which districts meet or approach the national average for expanditures (cost and student	TAXABLE RESOURCES SPENT ON EDUCATION
l		2	1	districts)	median level	greater equity)	percentiles	(2010)	(2010)	need adjusted)	(2010)
l	WYOMING	A	92.7	-0.057	92.8%	0.131	\$4,403	\$18,814	100.0%	100.0	4.4%
I	WESTVIRGINIA	A-	90.1	0.009	94.3	0.078	2,343	13,854	88.4	99.0	4.7
ı	NEWYORK	8+	87.9	0.070	90.9	0.148	7,481	16,239	100.0	100.0	4.6
١	VERMONT	8+	87.0	0.093	83.6	0.210	9,977	18,924	88.0	98.4	5.8
ł	CONNECTICUT	B+	86.9	0.064	91.1	0.134	5,608	14,273	100.0	100.0	4.1
l	RHODE ISLAND	В	86.5	0.144	B7.8	0.122	4,347	14,571	96.1	100.0	4.1
l	NEW JERSEY	В	86.2	0.036	91.1	0.188	9,684	15,384	99.9	100.0	4.9
ł	MARYLAND	В	86.0	0.243	91.5	0.105	3,780	12,953	100.0	100.0	4.2
١	MASSACHUSETTS	В	84.5	0.083	88.2	0.169	5,618	13,507	99.3	100.0	3.8
l	MAINE	В	84.4	0.133	87.7	0.162	5,076	14,914	82.4	96.4	4.6
l	WISCONSIN	В	83.8	0.073	92.6	0.101	2,883	12,067	71,5	98.6	4.0
I	PENNSYLVANIA	8-	81.7	0.172	91.2	0.148	4,620	13,356	70.6	98.5	4.2
l	ALASKA	8-	81.3	-0.187	88.9	0.352	13,535	16,675	96.2	98.8	4.1
l	DELAWARE	B-	79.5	0.090	87.2	0.158	4,867	12,017	87.5	99.3	2.4
Ì	NEBRASKA	C+	78.2	-0.188	93.5	0.167	4,737	13,549	32.2	90.5	3.6
l	VIRGINIA	C+	77.4	0.203	89.7	0.128	3,787	9,786	70.6	97.3	3.1
l	OHIO	C+	77.2	0.081	90.4	0.173	4,877	11,719	43.4	94.0	4.3
l	ILLINOIS	C+	77.1	0.224	89.2	0.153	6,111	11,372	66.2	96.0	3.8
l	NEW HAMPSHIRE	C+	76.8	0.119	85.3	0.233	9,973	14,045	70.2	96.9	4.0
١	KANSAS	C+	76.8	-0.002	89.4	0.143	3,784	11,785	36.1	90.1	3.8
l	LOUISIANA	С	75.3	0.219	89.6	0.147	3,426	12,341	50.5	95.3	2.9
١	MICHIGAN	С	75.0	0.162	90.7	0.137	3,940	10,700	26.8	91.0	4.6
l	MINNESOTA	С	74.3	0.074	90.4	0.168	3,641	11,034	34.4	92.0	3.4
l	INDIANA	С	74.0	0.048	89.8	0.148	3,973	10,672	16.7	86.5	4.5
l	NORTH DAKOTA	С	73.8	0.104	92.4	0.136	4,061	13,119	30.1	90.9	2.7
l	ARKANŞAS	С	73.7	0.088	90.5	0.139	3,024	11,275	14.3	85.8	4.2
İ	IOWA	c	73.1	0.053	93.2	0.116	3,125	11,640	11.6	87.5	3.4
l	MONTANA	C	72.9	0,127	92.6	0.218	5,777	14,281	26.9	88.4	3.7
l	WASHINGTON	C	72.5	0.097	93,6	0.127	2,721	9,145	27.4	90.4	3.1
	NEW MEXICO	C-	72.0	0.038	91,8	0.191	4,382	10,970	17.4	87.5	3.9
ı	GEORGIA	C-	71.7	0.185	91.0	0.142	3,852	9,606	22,0	91.0	3.8
l	ALABAMA	C-	71.6	0.147	93.2	0.093	2,356	10,166	6.4	87.1	3.6
۱	OREGON	C-	71.5	0.091	90.0	0.132	2,855	10,142	21.7	88.1	2.9
l	KENTUCKY	C-	71.3	0.056	85.6	0.135	3,322	10,139	11.8	86.1	3.6
l	SOUTH CAROLINA	Ç-	70.B	0.228	90.5	0.140	3,772	10,073	13.4	85.5	4.2
l	MISSOURI	C-	70.6	0.134	91.2	0.158	4,231	10,747	15.0	87.5	3.6
l	COLORADO	C-	69.7	0.085	94.7	0.152	2,482	9,306	7.4	86.6	3.2
l	CALIFORNIA	C-	69.6	0.054	90.1	0.163	3,274	8,482	20.3	87.2	2.9
l	FLORIDA	D+	69.3	0.151	93.9	0.084	2,116	9,572	2.4	83.2	3.0
l	SOUTH DAKOTA	D+	68.9	0.035	92.4	0.177	4,469	11,859	12.3	79.6	2.7
l	TEXAS	D+	68.6	0.090	90.9	0.199	4,487	8,882	17.7	85.0	3.5
l	TENNESSEE	D+	67.4	0.100	90.4	0.112	2,477	8,831	1.1	78.5	2.9
1	ARIZONA	D÷	67.3	0.102	92.2	0.130	3,292	8,698	5.1	74.2	3.3
ı	OKLAHOMA	D+	66.8	0.052	88.4	0.158	3,044	9,430	2.6	71.8	3.2
١	MISSISSIPPI	O	66.1	0.236	89.6	0.157	4,126	9,756	2.8	76.0	3.7
١	NEVADA	D	65.9	-0.045	NA²	0.132	2,028	8,419	4.6	81.4	3.1
١	HATU	D	65.7	0.006	97.0	0.146	1,852	7,042	1.0	59.B	3.3
	NORTH CAROLINA	D	63.7	0.394	90.6	0.138	3,157	8,713	7.3	81.4	2.6
	IDAHO	D-	61.2	0.361	89.9	0.218	3,370	8,818	3.5	68.5	3.1
1	DISTRICT OF COLUMBIA	NA	NA	NA	NA	NA	NA	17,020	100.0	100.0	NA ⁴
۱											

Note: States are ordered based on unrounded scores.

NA

0.099

NΑ

U.S.⁵ C 75.8

HAWAIP NA

NA

0.153

100.0

100.0

43,7%

12,366

\$11,824

NA

\$4,411

3.3

^{*}Figures in this column are adjusted to reflect regional cost differences and weighted for student needs,

[•] The Clark County school district enrolls the majority of students in Nevada, making its per-pupil spending the statewide median. In addition, Clark County is Nevada's lowest-spending district. Secause of these two factors, a value for the McLoone Index comparable to other states' cannot be calculated. Nevada's grade is based on all other available indicators.

¹The District of Columbie and Hawaii are single-district jurisdictions. As o result, it is not possible to calculate measures of financial equity, which capture the distribution of funding across districts within a state. The District of Columbia and Hawaii do not receive grades for school finance.

^{*}The District of Columbia does not have a state-level revenue source.

The U.S. row reports the indicator value for the average state.

SOURCE: EPE Research Center, 2013

Market M	ထြသာလာသိပ်ပယယလ		11 tigned	NAEP Mathematics 2011	NAEP B.	NAEP Reading 2011 Percent "Proficient"	A laws	NAEP Mach	NAEP Math Scale-Score Change 2003 to 2011	NAEP Readin	NAEP Rending State Score Change 2803 to 2611	National School Linch Frogram Nonaligible Misse EEgibie 2011	Linch Progress E Egible 2011	Forecty-Cap Change 2003 to 2811 (cogodite value = marrowing gap)	Change 2011 arrowlag gap)	
					i							Reading 4th Grade NAEP Scaler Score	Meth Bth Grade NAEP Scale Score			
) > 0 = w < a a a a	200 (200 (200 (200 (200 (200 (200 (200			100.00	aparon un			Eth Grade	epi Euge	Ath Grade	Difference	Difference	Ath Grade	Bth Grade	
	92233333	. 8 8	* Z	48.8	, e	40.1%		, 64 43, 44, 44, 44, 44, 44, 44, 44, 44, 44,	72.	7 5	C. 7.	27.5 17.4	37.6	£0.	Ģ.	SASSACHUSEITS
	ट भ दब्धत	523	47.6	707	620	383		1 =	193	+121	984	1 2		7 7	, ,	Table forth
C	भ दिवस्त	78.0	49.1	46.0	413	44.4		7	+82	9	£	ž	ž	1 15	1 =	VESTORY
	5 4 5 4 5	78.0	27.2	43.6	434	386		+8.7	+5.5	+2.6	÷	19.6	20.8	85	4	NEW HANDSHIR
	祖 号 亞 5	75.1	45.3	45.8	35.7	415		-80	43.0	9.24	5	4 61	ι α Έ	: 5	1 7	AMPLEMENT
	MINNESOTA C	74.6	67.9	- SE	7			65	927	, 8ª	25.	C. E. E.	9 6	? 5	į ;	SERVICE SERVICES
	MYNESOTA	74.4	45.9	न्न	18	855		- F	91.	Ę	ļ Ç	3.5	38.1	97.	3 5	VIELE
	0	74.4	52.9	47.5	35.3	383		173	1	ę,	7 (*	38.6	Ē	120	961	VALUE NE COLLEGE
	A STATE OF THE PARTY OF THE PAR	73.8	46.8	43.	38.5	463		5	1 1	ç	įę	ž	1 5	7 14	2 5	900
	3 3,494,4	73.4	45.0	28.8	32.4	SE SE		F	84		1	31.5		9 9	2 2	AFK
C C C C C C C C C C	FURDA C.	724	37,3	1.12	35.2	817.2		194	55	5.5+	, T	28	243	, P.	5 5	USD I
C 712 C 614 C 615 C	Semister.	71.5	38.8	30.7	35.5	36.3		121+	+7.3	191	+2.B	20.7	23.2) <u>-</u>	7 6	K ENTHER
C	-D NISKOSKIA	71.3	46.8	41.0	33.6	25.50		57+	+4.8	+0+	14	75.7	Í	567	95	Marin Sir
C 112	OH10	71.2	1	383	33.7	38.9		â	0.7+	+2D	7	ដ	24.9	¥		GHID
C		71.2	42.4	38.1	420	44.7		£(+	£.	-0.9	17	35.3	133	+24	- F	шэнжко
C	TEXES G.	0.17	39.0	40.0	28.3	26.5		+3.8	+133	+3.5	£2,	25.6	23.4	7	90-	TELES
C No.	~	70.9	33.5	36.9	326	33.9		+5.4	+6.7	+2.6	43.6	20.9	19.6	7,	Ģ	(DAK)
C No.		70.9	428	33.5	35.2	334		+113	+10.9	G9+	đ	58	182	្រុ	ij	GHADE ISUAND
C M M M M M M M M M	NA.	101	44.3	37.0	33.7	31.1		525	OS+	+0.1	+12	27.8	192	90+	i ?	EE
C. M.	ŝ	70.6	383	37.8	33.3	33.9		45.0	+6.1	+3.1	40	324	24.8	-24	-7.3	HUNHORS
C N C	¥	70.5	37.0	27.8	324	27.5		2	48.8	+7.2	+4.5	7.87	25.8	<i>t</i> 1-	-6.0	SFOS.
C N C	Z.	70.3	48.4	426	35.6	<u>ਜ਼</u>		974	44	+3.9	g:	14.6	20.3	ដ	+33	46ATH BAYOTA
C	NEWYORK C.	70.2	35.9	30.0	35.0	35.1		+1.6	+0.3	+0.3	1 04	23.8	23.6	-62	-7.4	MEW YD AK
Decomposition Control	KASHAGIOR C.	70.1	64.8	40.4	다.	37.0		함	0.7+	-0.6	+3.1	30.6	25.8	+8.8	+32	WASHIVGTON
1. 1. 1. 1. 1. 1. 1. 1.	rasoks B+	69.1	47.7	40.8	36.1	35.5		+4.5	+5.4	+34	+13	24.1	22.5	+0.6	43.0	SACTOR
1,		1.69	S	37.4	** **	37.7		87	4 M	+20	÷26	16.3	16.3	£0-	-10	SKINOUA
1. 1. 1. 1. 1. 1. 1. 1.	a t	E (E S	308	27.2	26.0		+120	+12.1	45.4	+5.9	24.5	18.2	430	.28	No. of the
1,	Ca figuration	570	49.5	F. F.	, i	25.		5 1	+5.6	12	£.	82	230	+3.2	50-	OELAWASE
10 10 10 10 10 10 10 10	ABATTANA	0.0	1	7	<u>د ا</u>	e e		Į	Į.	57.	G- :	12.3	21.5	- 5	17	SOUTH DAKOTA
1,	+0 H711	0.70	9 5	6.13	1 1	7 7		7	7 .	Į.	7 3	£ 1	24.2	-62	2	4412014
1	THE	. 6	7 7	3 2	1 5	* 8 F		9 2	3 8	- ·	2	3 15	8 8	17.	12.	ď
1		. 55	37.3	23	3 5	27.8		7	1133	7	7 7	9 %	21.0	3 5	99.	ANDIA SAS
1	CALIFORNIA	65.7	ឌ	×	24.6	Ä		4	1	1 5	2	ı	į	Į -	9 :	Colleges and
1	NEVADA D	85.6	38.7	28.6	25.5	28.3		+9.5	+10.1	35	15.9	24.9	202	1 5	1 7	EVAL A
1		65.4	41,4	31.5	340	35.2		153	Ş	5	90	972	23.2	13.6	+0.2	MISSOUR
10 653 534 536 535 535 545	à	65.4	33.5	27.3	26.6	797		24	£7.4	6,1+	-1.6	126	19.6	55	ដុ	DELAHORE
10 641 348 348 348 348 348 349		65.3	39.4	328	36.3	34.8		-35	41.0	+2.7	+1.4	ĸ	233	+3.5	=	HEBBASKA
10 644 348 348 342	*	54.7	43.1	33.6	33.2	32.7		7	410	-26	-30	25.7	22.9	44.0	6.L-	CIME
1	(ALCHERAN D	64.4 64.4	8.8	30.8	31.2	32.1		+0.7	+3.7	1 0.1	40.8	26.2	252	.24	1 2-	MICHIGA's
10 10 10 10 10 10 10 10	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Z :	នុះ	27.9	25.8	27.0		Ą	£2 1	47.7	+1.1	25.5	25.1	+1.2	-3.5	TEMMESSE
15 15 15 15 15 15 15 15	0 0000000	3 2	356	7 .	3.5	9:50		ž.	442	97	6.4	318	S 1	Į.	E10+	ALESY'S
15 15 15 15 15 15 15 15	SCHOOL PASSINGS	3 2	26.13	3.6	2.5	9 8		2	7.5	11.	7 5	78.4	27.3	<u>ا</u> بيا	÷ ;	ALABANA
D E21 235 239 235 231 445	0 45550		- K	12.7	20 Z	2 12		<u> </u>	100		7.	227	2 5	2 F	E 6	SOUTH GANDLING
F 681 243 225 226 222 445 455 457 42 231 218 32 32 32 445	NEW MEWIGO D.	129	ž	877	20.5	122		9 =	-112	7 7	7 7	7.57	3 15	9 4	7	Unicipals Visits Affecting
F SS	LOUSIANA	59.1	25.9	22.3	572	222		á	19	+5.7	- 2	78.	2 2	3.5		TOURING
F SS	WEST WIGHTE	58.3	31,2	21.3	7.92	24.1		43.9	ž	87	-3.5	20 B	17.8	i ŝ	jŞ	ATEST VISCINIA
N. F. SAS AND AND STATE OF THE TOTAL STATE OF THE SASTE O	WESTSTREE F	85 85	25.1	18.3	21.8	21.0		Q7.4	2	+3.7	-12	25.8	27.8	7.	929	MISSISSIP
MENNICONNA MENICONNA MENNICONNA MENNICONNA MENNICONNA MENNICONNA MENNICONNA MENERA MENTENENA MENERA MENERA MENERA MENERA MENERA MENERA MENERA M		563	ì	1	18.8	16.1		+16.9	+17.4	+12.3			25.0	+15.5	+6.7	DISTRICT OF COLUMBIA
reface) bases as commented with the A. O. Belderum commission of the Bellerum on a selection of selb bases. commented to a C. O.		THE STATE OF THE S			EX.5	E		TOTAL		THE STATE OF		j)	4.5		10	51
special control for the major to a which as a cad baye. The pay of a	May Susua to referentiables and	SEPTEMBERSHIPS OF STATE	ALMOST INTO													
SONE PRESON CEACH?	March 4 - For the opposite the state of the	ट किए नेब्राटन के, व निर्माहन तो पांच्य	d best tressed ev a state.													
	SCHOOL FEESTWAY CONTRACT															

K-12 ACHIEVEMENT

	The Mark Royal Astron		Sugar Sugar	490 (1.754a)		2 to 1
	NAEP Math 2011 Percent "Advanced"	NAEP Math Percent "Advanced" Change 2003 to 2011		ition Rates , Public Schools)	Per 100 Students	ores (3 or Above) s in Grades 11 and 12 c Schools)
				Change 2000		Change 2000
MASSACHUSETTS	8th Grade 15.3%	8th Grade +7.0%	2008 77.5%	to 2008 +2.4%	2010	to 2010
NEW JERSEY	13.6	+7.2	86.9	+4.6	27.6 26.8	+14.9 +14.5
MARYLAND	11.9	+5.1	76.8	+4.1	43.8	+29.5
VERMONT	13.2	+6.4	82.7	+9.3	22.1	+13.1
NEW HAMPSHIRE	10.8	+4.3	78.2	+4.7	15.9	+9.6
MONTANA	10.9	+5.3	75.8	•0.8	12.7	+6.0
PENNSYLVANIA	9.5	+4.3	77.7	+2.4	15.9	+8.2
VIRGINIA	11.2	+5.4	72.7	-4.7	37.4	+21.9
MINNESOTA	13.3	+4.6	78.0	-0.7	21.0	+13.8
COLORADO	12.3	+4.8	73.3	+3.1	25.5	+16.3
MAINE	10.3	+5.3	76.5	+4.6	22.7	+14.8
FLORIDA	5.5	+1.4	63.9	+14.0	31.3	+21.0
KENTUCKY	6.4	+2.7	72.8	+9.1	16.4	+11.7
WISCONSIN	9.2	+2.8	81.3	+4.7	21.0	+11.9
OHIO	8.3	+3.3	74.3	+3.6	16.7	+10.2
CONNECTICUT	9.8	+1.5	79.2	+2.9	29.7	+17.7
TEXAS	9.0	+4.9	66.6	+3.7	23.2	+14.3
IDAHO RHODE ISLAND	8.7	+4.3	75.6	+1.0	13.8	+8.8
NORTH CAROLINA	7.3	+4.2	69.7	-3.0	12.4	+7.2
ILUNOIS	9.7	+2.6	72.8	+12.5	24.6	+14.9
GEORGIA	8.1	+2.2	78.8	+5.1	25.0	+14.3
NORTH DAKOTA	5.0	+1.9	58.8	+5.3	25.7	+18.6
NEW YORK	8.3 6.7	+3.4 +0.8	80.2	+0.2	5.1	+1.4
WASHINGTON	11.0	+5.0	71.8 65.6	+11.3 +3.4	31.3	+13.8
KANSAS	8.5	+2.0	75.8	+2.3	19.4 11.2	+13.4 +6.9
WYOMING	7,1	+2.7	71.3	-3.6	7.0	+3.5
HAWAII	5.9	+3.6	65.8	+3.5	9.0	+4.0
DELAWARE	6.9	+2.5	67.6	+0.6	19.1	+12.8
SOUTH DAKOTA	8.3	+3.5	78.7	+0.4	12.7	+6.6
ARIZONA	7.2	+4.5	67.0	-0.2	12.4	+8.2
UTAH	6.9	+1.3	71.9	-7.4	21.6	+4.8
INDIANA	6.7	+1.5	72.8	+2.0	13.0	+8.5
ARKANSAS	4.8	+2.6	69.7	+0.2	15.5	+11.2
CALIFORNIA	6.2	+1.8	73.0	+4,4	27.1	+14.8
NEVADA	6.0	+3.2	44.3	-11.0	15.6	+9.8
MISSOURI	6.7	+2.6	76,9	+5.6	9.6	+6.4
OKLAHOMA	4.3	+2.3	70.0	+2.4	12.9	+6.7
NEBRASKA	6.7	+1.6	77.3	-1.3	9.2	+6.5
IÓWA	7.6	+2.1	79.6	+1.3	11,2	+6.4
MICHIGAN	5.7	+1,0	73.6	+0.7	16.5	+9.4
TENNESSEE	4.6	+1.7	76.9	+19.4	10.5	+5.7
ALASKA	7,4	+1.7	66.3	+7.0	13.7	+5.4
ALABAMA SOUTH CAROLINA	2.8	+0.9	64.8	+3.4	10.5	+6.8
OREGON	7.1	+2.3	58.6	+10.2	17.0	+8.2
NEW MEXICO	7.4	+0.8	72.6	+9.6	13.0	+8.4
LOUISIANA	3.7	+2.0	57.1 En e	-3.6	9.8	+4.6
WEST VIRGINIA	2.9 2.9	+1.1 +1.2	59.6	+0.1	4.1	+2.2
MISSISSIPPI	2.9	+1.9	71.7 61.4	+1.4 +2.3	8.6	+3.8
DISTRICT OF COLUMBIA	3.4	+2.2	43.0	+2.3 -10.5	3.8 12.6	+1.9
U.S.	• • • • • • • • • • • • • • • • • • •	**************************************	-J.U	-10.0	12.0	+6.0
				Arabai ya eferika wa wa sa	10.2 m	* 31

alaye)	th	State has si at are course- or (2011-	grade-specific		guides for educato official academic-s	entary resources or rs that elaborate on tandards document 1-12)
	English/ language arts	Mathematics	Science	Social studies/ history	All core-subject areas	Particular student populations
A 97.8	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	v
A 97.2	ES MS HS	ES MS HS	ES MS HS	ES MS HS	~	~
A 96.7	ES MS HS	ES MS HS	ES MS HS	ES MS HS	~	Ž
A 96.1	ES MS HS	ES MS HS	ES MS HS	ES MS HS	,	Ž
A 95.0	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	v
A 94.4	ES MS HS	ES MS HS	ES MS HS	ES MS HS	v	V
A 94.4	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	V
A 93.3	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	V
A 93.3	ES MS H\$	ES MS HS	ES MS HS	ES MS HS	V	V
A 92.8	ES MS HS	ES MS HS	ES MS HS	ES MS HS	v	V
A 92.8	ES MS HS	ES MS HS	ES MS HS	ES MS HS	/	~
A 92.8	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	V
A- 92.2	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	V
A- 92.2	ES MS HS	ES MS HS	ES MS HS	ES MS HS	✓	~
A- 92.0	ES MS HS	ES MS	ES MS	ES MS	✓	~
A- 92.0	ES MS HS	ES MS HS	HS	ES HS	v	~
A- 91.6	ES MS HS	ES MS HS	ES HS	ES MS HS	✓	~
A- 91.1	ES MS HS	ES MS HS	ES MS HS	ES MS HS	✓	~
A- 91.0	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	
A- 90.2	ES MS HS	ES MS HS	MS	MS	V	
A- 90.0	ES MS HS	ES MS HS	ES MS HS	ES MS HS	~	~
B+ 88.9	ES MS HS	ES MS HS	ES MS HS	ES MS HS	~	V
8+ 88.4	HS	HS	HS	ES MS HS	✓	~
B+ 88.3	E\$ MS	ES MS HS	ES MS HS	ES MS HS	<i>V</i>	~
3+ 87.6	ES MS HS	ES MS HS	ES MS	ES MS	~	V
B+ 87.5	ES MS HS	ES MS HS	ES MS HS	50.110.110	V	
B+ 86.6	ES MS HS	ES MS HS	ES MS HS	ES MS HS		V
B 85.4	ES MS HS	ES MS HS	ES MS HS	ES MS	,	<i>V</i> .
B 85.1 B 82.7	ES MS HS	ES MS HS	CO MO UO	EC MO UC	~	V
B 82.7 B 82.7	ES MS HS ES MS	ES MS HS	ES MS HS	ES MS HS		~
B- 81.8	CO MO	ES MS			<i>V</i>	<i>'</i>
B- 81.7	ES MS HS	ES MS HS	ES MS HS	ES MS HS	,	<i>V</i>
B- 81.2	ES MS	ES MS	E3 IVIS IIS	ES MS	~	~
B- 80.1	ES MS	ES MS	ES MS	1,5 146	7	,
C+ 79.3	ES MS	ES MS	201110		•	Ž
C+ 79.1	ES MS	ES MS HS		ES MS HS	V	Ž
C+ 78.9	ES MS HS	ES MS HS	ES MS HS	ES MS HS	V	Ž
C+ 78.6	ES MS	ES MS	ES MS HS	HS	v	Ž
C+ 77.7	ES MS	ES MS			V	V
C 76.3	ES MS HS	ES MS	ES MS		V	~
C 76.0	ES MS HS	ES MS			V	·
C 76.0	MS	MS	MS		V	V
C 75.5	ES MS	ES MS			√	V
C 75.4	ES MS	ES M\$		ES		*
C 75.2					V	V
C 74.5	MS HS	MS HS	MS HS		✓	~
	ES MS H\$	ES MS	ES MS	ES MS		✓
C 73.0						
C 73.0 C- 71.2	ES MS	ES MS	ES MS		~	/
	ES MS MS ES MS	ES MS MS ES MS	ES MS		~	V

ender om i stammer som i spider til den i stammer. Den i stammer og det i protesti stammer og Den i stammer og det stammer og s Transport og stammer og

		Types of test flers state uses to measure student performance	ment to materima		ر در در ایاد از استانیا	Subjects in w	aligned to state enses assessaments, aligned to state standards.	essessiments incle		i	Scores on the state essessment are varically equated in grades 3-8	te exerciment y equated s 3-8	State provides edecators with		State holds schools accountable Sar performance	:Dumbble B	State Head	State holds both Title I and nen-Title I schools accesseable for performance	
		Extrader	Extraded-response										or item tranks	State assigns ratings to ed	1	State provides rewards to	4	ĺ	
Multiple-choice	rce. Short-enzwer	English r language arts	Otherenbjectis	Portolio	English Ianguage arts	Wathersabor		Science	Social studies/		English Ianguaga arta	Mathematics	standards CPM1-12	na criteria opter then AYP	Mendification system (2010)		low-performing schools	g tew-partoming schools	
			ES MS HS		ES MS HS	ESMSHS			ES MS		`	,	,	,			,		
TOURISMS ES MS HS WEST-BRINGERS ES MS HS			ES MS HS		ES MS HS	ESMSHS			ES MSHS		,	,	> 1	7.	7.	7.	,	7	
			ES MS HS		ES MS HS				25 25 25 25		٠	,	, ,	, ,	, ,	,	, ,	7;	
					ES MS HS			SES			,	>	. `	٠, ٧	, ,	, >		, ,	
	ESMSHS				ES MS HS						7	,		,	,	,	,	, ,	
SOUTH SALEDING ES MIS HS		ES MS HS			ES MS HS	ESMSHS	HS ESMSHS		ES MSHS FS MSHS				,	>	> :	7.3	7 ,	7,	
WINGSHID ES MS HS		ES MS HS			ES MS HS				ESMSHS					, ,	, ,	, ,	, ,	, ,	
		ES MS HS			ES MS HS				MS HS						,	٠,	. `	. `	
TATALOGUEDA ES MS HS		ES MS HS			ESMSHS		HS ESMSHS	SHS	오님		,	,	7 ;	7 3	7.	7,	7,	۶,	
_	ESMS	ES MS HS	ES MS		ESMSHS			2 2	¥ 5		٠ ١	, ,	٠	`	,	٠,	, ,	٠,	
		ES MS HS			ESMSHS	ES MS HS			MSHS		, ,				٠,	, ,	٠,	, ,	
MENTARO ES MS HS			ES MS HS		ES MS HS			SES	!		,	7		,	,	,	,	,	_
DIETERS ENGINE	ES MIS HS		ES MS HS		ECHOR		HS ESMSHS		F 22					7,	7.	,	7	7	
		ES MS HS	Ē	£	ESMSHS	ES MS HS			ES MS HS				,	7	7 7	`	,	> ?	
		ES MS HS	ES MS		ES MS HS						,	,	۷.		٠,	٠ ٧	. 3	. ,	
	ES MS	ES MS HS	ESMSHS		ES MS HS				ESMSHS					,	,	,	,	,	
TAXAGESTE: ES MIS HS		SKSWSS	FK LICHE		ES MS HS		HS ES MS HS		ES MS HS				,	,	7 '		۲,	۲,	
_	ES MS HS		ES MS HS		ES MS HS	ES MS HS		2 22					٠,	>	> >	`	7 ,	7 ;	
			ESMS		ES MS HS			SHS					. 7		. 3	, >		. 7	
SHEWGUE ES MISHS	2001600	ES MSHS			ES MS HS		HS ES MS HS		510 610 610		7.	۶.	7.	`	7		,	7	
		2			ES MS HS	ES MS HS			2000		7 7	, ,	`		, ,	,	> >	7.7	
		ES MS HS			ES MS HS			3.53			۷.	۷.		>	. 7	. >	•	•	HORTHOAFET
	ES MS HS		ES MS HS		ES MS HS			SHS					7		. 7	`	7	,	RHOOF ISLAND
distribution and the ES MS HS			SHOMSH		ES MS HS		HS ESMENS	S 2 2					> :		7 '	7.	٠		DISTRICT OF COURSE
	ES MS HS	ES MS HS	ES MS HS		ES MS HS	ESMSHS		Z.F.			7	,	•	۶	, ,	, ,	7 7	, ,	
		ES MS			ES MS HS		_						,		٠,			•	
CARSES ES MS NS	90 30 33	90			ES MS HS		HS ESMSHS		MS HS		•	,	٠,	,	١,	,	,		
		ES MS HS	ES MS HS		ESMSHS			2 2			, ,	, ,	٠ ٠	٠,	, ,	`	,	,	
SHSHEETER ES MS HS	m	ES MS HS			ES MS HS	ES MS HS		3HS					۲.		. 3	,	•	•	
ISSOUR ES MS HS					ES MS HS			¥ !	왚				,		,				
	SE SES ES	ES MS HS	FOMSHS		ES MS HS	ES MS	HS ESTANSHS	24.			7	,	> ?		> 1	,	•		
HOPTESTA ES MISHS		ESMSHS	ES MS HS		ES MS H5	ES MS HS		2 Y					, ,		, ,	7	,		
		ES MS HS	ES MS HS		ES MS HS	ES MS HS		3.45					,		, ,	7			
ALKARA ES MS HS	ES MS HS	ES MS HS	ES MS HS		ES MS HS			212			,	,	٠,		7		,		
		ES MS HS	2		ES MS HS		HS ES MS HS	2 F.					۷.		, ,	٠,		,	
	_	ES MS HS			SH SM S3	ES MS HS			ES MS HS		,	7			٠ >	. >	,	•	
DAYA ES MS HS					ES MS HS	ESMSHS		SHS :			,	>	7		>	7			Т
SQUINGASOM ES MS HS		¥			ES MS HS	ESMS	HS ESMSHS	¥ 9			,	٠,	7		۶.				
_	ES MS	ES MIS HS	ES MS		ES MS HS	ESMS	2 53	2 %			٠.	٠.			٠,		,		
_			:		:	:]	2												

		E	idal Licensura stes requirema	Requirements for outs that do not a	iéitial Ucensura Requirement for All Prospactive Tarchart, cort sza Inditetes tegültements that for mat a toa a popy to alternative-route toachont	laschers cert 12 tive-route teache	٠٠ ا ـــ مه	Teaching for All Schools	Al Schools		Evaluation of Jeacher Parformance Conjuty	har Parformance 12		of Teacher Ed.	Accountating for Effectiveness of Teacher Education Programs 2011/12	Deta Systems	Data Systems to Monitor Guality (2011)	-
		State requires substantial formal	Prospectiveto	Prospective teachers must paks vertien teats	section tests	State requires cleical experiences during bacher training	al experiences retaining	Direct	State has ban	State reduines			State saturates	State publishes pass ratest	Programs necountable		State Brits	
		coursewort in subject area(s)	Section 150	Subject specific	Subject specific Subject-specific	Student- teaching	Other cinical expansions of	¥	number of out-of-field	all trathers' performance to be	8 -	Teacher evaluation Deputs on an	all evaluators to receive formal	of teacher- preparation		State Joks Teachers to student-	performance data ne back to baacher	
Spirth Caralara			š	>						1	*Chiefrenien	,	* \	,			NOTES TO SEE	9
578573			7.	۶.		77		`		7		,	7	>			,	SHE THE
AAP-LARD	20 C		٠,	> 1	,	ħ:		,	•	7 .	•	1		,	,	,		140
FE THE		Ş		, ,	۷	2 5		_	, ,	7 7	٠,	,	7 ,	,	٠,	7	> :	ĝ (
WRODER		. \$	`	. ``		, in	2 5		. >	. >	٠,		٠, ٢	٠,	, ,	7	•	VIEGE.
Yaluk A		7	7 .	7	,	.	100			`	١,	,	7	,	,	7	,	Kewy
PSIMIS NEW BE	P. 803	۶ د	, ,	, ,		b 8	<u> </u>			,	`	,	,	,	,	7 3	,	NE31
FORGE		. \$. `	ż		2		,		٠, ٧	٠ ١	. ,	, ,		•		, ,	939
Treel', p		23	\$:	\$ 1		.	<u>.</u>			7.			7	y .	7	7	,	Toner
15.5	£ £	, ,	٠,			e <u>4</u>	5		,	7 7	۶		, ,	7	,			SYNSCO.
VASSANDERT,			٠,	,		SG300 hours	ŀ		,	٠, ٧	•		٠ ٧	,		>		HASAGHUSETE
16/45			7 ;	,	`	<u>.</u>	ķ	`		۶.	۶.		2	7	7	>	,	TESAS
ANTIN LAR. TING			` `	>		<u> </u>		7		, ,	7	7	,	,	`	,		NORTH CAN
ONO	C 78.4	`		. `		.21	-00			٤.	,			7	,	,		ONIO ONIO
ALABAMA		\$ 1	> :	,		<u>.</u>	5			۶.	•	7.	,	7.	٠,			ALABAHA
TVANIA		. :	٠,	, ,		2 <u>F</u>	•161			٠ ١	7	7 ,	,	7)		7 3	,	MERICAN
ANNARE ANNARES			`\$	7						٠,	,		٠, ٧	•		, ,	`	DELAN
A E UT MANAGEO	743	3 3	٠,	,		<u>*</u> !	ş	,		5 3	,	,	۲,					H M34
earun.		`	٠ >	٠ ٠	>	<u>.</u> 5.	2			٠ ٢	٠,	٠,	,	> >				CALIFORNIA
WACHIRGION.	7 L		`	`		52				,		,	7	. `				á
CHARLE TOURS			;	,		,			,	٠,	<i>,</i> ,	, ,	7	,	,	7 ;		RHODE (SIA
Englabara Constitution			٠,	٠, ٢		10,				, ,		•	,		•	۷.		CONNECTION
VER LEGIST		,	7 .	٠,		£2 :	2			7			,	7				Ē
NUSSEA.		د د	,			ž	Ė		,	7 7			>					
B11:00:180			,	`	_	Barmadar hours ?	2 sametier fourt			٠, ১				,	7	>		1 E
T. Digit.		,	5 3	> :						7.			,	,				ULINO)
VINCENTA AND AND AND AND AND AND AND AND AND AN			٠,	, ,		£				, ,				,		> :		7 E
FAUSAC		7		٠ ১		: 2:			,	٠, ٢				. >		•		¥
Per LESST		,		,		ē,				۶.		7.	7					HEWAR
MORTH DAKETA	0+	,	٠,	,		- S				7 7	,	, ,	,					WYD; AIRE
1412,12214		Š	. 2	. ``		<u> </u>				i				`	,	,		TAISSISSIN
CACRADE				5 3		F	400			7.			,					COLUMNICA
THE SHALL SHIRE		١.	,	د د		<u>.</u>				٠,	,	7		,		,		UMAH P. S.W. MARROT, HIST
100	0 63.5		,			5										, ,		DREGGH
IN JIANIA			,	. ·		en en				,		•		7		,		rabjara
TERNINGS TO SERVER		ż	٧							٠,		7		٠,				ANGOLIA
SQUTH-DAKOTA		. `		. `		Ē				,								\$01TH
		ţ		,	•	Section 1				`		•						

REP SEASON PERHATENTE GARACO, PRESEASON. Harb Baktasan dalam sasamban materyani populas program. "ESTS mengarte garasan dalam dalam sasampantan antika permanan dalam arasa

EUCCATION SEEK JANUARY 12, 2017

Market M		Reducing Entry and Transfer (2011-12)	Reducing Entry and Transfer Barriers	larriers	Teacher Salaries	r Salaries		and Performanc	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2				Menaging the Allocation of Telent.	scation of Talent	
		State regulates an absmative-route teacher-preparation program to recruit	State has teacher- icense reciprocity or portability	State policy allows portability of to ache:	Paypanty— teacher earnings as a percentage of salaries in comparable	State requires all districts to report average teacher salaries at the	State has pay-for- parformance program or plan rewarding teachers for	State formally recognities offerentiated	State provides incentives or rewards to teachers for taking on taking on	State provides financial incertivus for teachers to earn extransoal-	9	State provides i teachers who we hard-to-staff ass	ncentives rk in targeted iignments	State provides the national-board-certified teachers to	State provides incentives to principals
				pension across state lines	(2010)	schoollevel (2011-12)	raising student athlevement	roles for teachers	differentiated Toles	board cerálication	# *		teaching- ssignment areas	work in targeted schools	who work is targeted scho
Towards and the contribution of a series o	SOUTH CAROLINA	7 7		> >	95.6% 1.10	,	7;		> >	> ;			, , ,		•
	SIMBYLAND	, ,	, ,	, ,	95.0		`	٠ ٧	`	٠ ٠		, ,	د د	,	, ,
	FLORIDA .	,	7		84.7	,	,	7	,			. ``			7
To the control of the	KENTUCKY	7 ;	7;	7	58.7		•	3 3	>	> 3			7 .	•	
7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	MEN YORK	7 7	٠,		7901		۷.	7		, ,		, ,	> >	, ,	3
Total contract of the beauty o	WEST VIRGINIA	7	7	,	84.0	7		7	7	, ,				•	•
	TERMESSEE	7.	7,	7,	82.0			7.	,						
100 100	CONSIDER	7 7	7 7	, ,	25.2		,	7 7	,			,		>	7 ;
### Community of the co	MISCONSIN	۷.	٠, ٢	•	100.8		•	٠ >	٠ ٧	,		,		`	`
100	MASSACHISETTS))	7	7 ;	38.5			>	>			•	7		•
1000	TEXAS	, ,		7 7	100.0	,	,					, ,	7		, ,
1000 1000	NORTH CAROLINA	>	,	7	60.7		,			7		. >	٠,		
### 1971 1972 1973 1973 1974 1975	HAYAB	'	>	7.	100.0	,		7,	,	,		7	7	>	7
15.8 15.8	ALABANA	۲ ۲	د د	7 7	91.5	۷		7		`					
1053 1053	HICHIGAN	7	,		115.8		7								
### 17 10 10 10 10 10 10 10 10 10 10 10 10 10	PEHRSTLYAMA	۲ ۲	`	> :	105.9	,		,	,						
### 1975 1975	NEW MEXICO	, ,	7 7	٠ ٠	7/8	2		7 7	, ,						
103	OXLAHBMA	7	,	``	87.6		,	•					,		
### 1970 1970	CALIFORMA	7.3	> :		103.3	,		7,	•	,		7.		7	
130 130	THUDEISLAND	, ,		>	125.0			`	`	7 2		,		>	
### 1933	HEVADA	7 ,	7		90.9					`		,	,		,
\$13	VERMENT	7 7	7		113.0	7		7	7						
### 654	HEBRASKA	>	>		913	. 2						,	7		
### ### ##############################	MONTARA	7;	7.7		55.5	,				,		,	7		
### ### ##############################	TEINOR	, ,	۷ ۷	7	91.2	٠.		١,		7		7			
### ### ### ### ### ### ### ### ### ##	MAINE	7	7	`	913					7					
131.4 131.	KANSAS	7 7	٠,		91.6 88.4		,	7	,	`					
131.4 131.	ASSESSEM	. 7	, ,		923					•					
### ### ### ### ######################	SHINOWA	7	7,		131.4					> '			7		
93.2	FAISSISSIA	7	7 7	,	833					, ,		, ,	,		
937	COLORADO	7	,		84.9					. ``					
93.2	UPAN HEMPSHIBS	7 7	> >		90.7			7					,		
### ### ### ##########################	OREGON	. 7	٤.		97.2	,				,					
Section of the contraction of th	FYDIANA	73	> :	,	93.2	,	•								
993 927 928 1018 We can expression to the contract of the	STAICT OF COLUMBIA	, ,	7 7	٠,	25.24 25.24		,								
10.18 V	SOUTH DAKOTA	,	۲.		89.3										
Secretarional designation of the company of the com	БАНБ	V 3	,	,	92.7										
States for the first but salars for the same				× 22 × 2				36							0
£,							Entra Lander Colonial Colonial	Section of the last of the las	OCCUPATION OF THE PERSON OF TH		The second secon	L. C.		The second secon	L'assista
		'States recurs exacts	4	nte velit comparable	derugalisme (a.a.s.e et 10)	्रम् प्राप्तानहाः									

The control of the co	The control of the co	The control of the co		School Working Conditions
			State has implemented a	State fracks
			program or regulations to kink class size	(acities for all schools
			## \	Z .
				7 7
			,	. ,
			,	
			•	
				14.3
				5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
				7
			> '	
			7 7	<i>,</i> ,
			. 3	. 3
			`	143
			,	671
			. *	,
			> :	14.3
			>	15.6
				21.12 •
				`
			`	E21
				74.6
			,	10.6
				13.1
			`	7 221
			`	13.4
			`	16.5
			,	7.7
				124
			`	13.8
			7	14.7
				122
			7	10.9
	10			16.4
			,	7
			•	
			>	7 0
			•	27
			. '	R.Y.
			\	271
				17.8
			7	==
				11.8
				2
				18.6
				15.5
			PERSONAL PROPERTY OF THE PROPE	SECOND TO THE PROPERTY OF THE
				The state of the s

ATTACHMENT 2



The Honorable John Sapien 1600 West Ella Corrales, NM 87048 RECEIVED

JUN 1 3 2013

LESC

Winston Brooks
Superintendent

May 23, 2013

Dear Senator Sapien,

It's been a great year of progress in the Albuquerque Public Schools! Now that the 2012-2013 school year is coming to a close, I wanted to take a moment to share with you some exciting news about APS and education in New Mexico.

We just wrapped up a tremendous graduation season; this is a diverse group of graduates with plans as wide and varied as their backgrounds, cultures and personalities. Some are continuing their education at prestigious universities hundreds of miles from home, while others will become Lobos, Greyhounds or Aggies on lottery scholarships. Some see themselves as lawyers and doctors and teachers, while others already are committed to serving their country in the military or law enforcement. When I first became superintendent five years ago, our graduation rate was abysmal. We all knew we had to do more — all of us: the Board of Education, principals, teachers, families, community and, yes, our students. We set the goal of a 70 percent graduation rate. And we met it. That's progress. But we are constantly pushing ourselves to do better, so, we recently set a new four-year graduation goal of 75 percent.

That progress is not just happening in APS, but around our great state. When thinking about the truth of our progress, I think it's important to clear up some misinformation about how well New Mexico is doing in education. I hear time and time again in the community that people believe New Mexico is 49th in the nation in education. Some of you may have heard this information as well. That statistic comes from a publication called the *Education Weekly Quality Counts Survey*. Annually, *Quality Counts* grades and ranks every state in separate categories that reflect the overall condition of education and educational opportunities. *Quality Counts* then gives an overall grade and ranking for each state.

I have taken some time to analyze this year's data and we are **not** 49th in the nation. Overall, New Mexico ranks 35th in the nation! Last year we were 37th in the nation!

New Mexico grades and ranks are as follows:

Category		2013 NM Grade	2013 NM Rank	2013 U.S. Average .
Chance for Success		D (65.7 pts)	49 th	C+ (76.7 pts)
Transitions & Alignment		B+ (89.3 pts)	10 th	B- (81.1 pts)
School Finance		C- (72.0 pts)	30 th	C (75.8 pts)
K-12 Achievement		D- (62.1 pts)	47 th	C- (69.7 pts)
Standards & Assessments		A- (92.0 pts)	15 th	B (85.3 pts)
Teaching Profession		C (74.3 pts)	23 rd	C (72.5 pts)
•	Overall	C (75.9)	35th	C+ (76.9)

As the chart above explains, the overall score is divided into six categories, and there is **one** category in which New Mexico is 49th in the nation. I think we need to understand what makes up that one category. The full report card, which is attached to this letter, outlines that "Chance for Success" considers:

- Family income level
- Level of parent education
- Parent employment
- English language acquisition of the parent
- Statewide preschool enrollment
- Statewide kindergarten enrollment
- 4th grade reading proficiency on NAEP
- 8th grade math proficiency on NAEP
- Graduation percentages
- Young adults in post-secondary education institutions
- Adult educational attainment
- Annual average income level
- Steady employment for adults

As superintendent of our state's largest school district, I absolutely do not want to brag about being 35th overall in the nation, because, quite frankly, it is not much to brag about. I also do not want this to be an argument for why the status quo is working. We know it's not. In fact, APS has made considerable changes to our schools in the last year, which I will tell you about in a moment.

I simply wish to clarify the results of the *Quality Counts Survey* so we can talk about facts and not fiction. If we read the complete report and the overall national rankings, it is fact that New Mexico ranks 35th, not 49th. If we look at "K-12 Achievement," New Mexico ranks 47th, not 49th. If we read what factors "Chance for Success" considers, the factors are as much about the community and the opportunities for the adults in our state than it is about the quality of teaching in our schools. Family income, unemployment and English language acquisition all impact education, but I am not sure those conditions are the fault of the current education system.

I think it is time we discuss the facts of our educational system so we can all have a common understanding of what we need to work on as a state. We need to celebrate our successes, admit our faults and come to practical solutions that systematically change the system that we all need to champion in our communities. That's exactly what we are doing in APS.

We know that we have weaknesses in our schools. We know we need to do better. However, true reform does not happen overnight. We, as a district, must go to each one of our schools and discuss change on an individual basis. We must provide our parents with choices to guarantee that all students, regardless of their learning styles and individual circumstances, can thrive. Let me share with you just a few ways that show we are reformers:

New School Development

Virtual High School

APS is starting up a full-time virtual high school that will be located at eCADEMY. The school will blend online classes with face-to-face instruction. There will be no tuition or textbook fees for students.

APS @ CNM

APS has joined with the Central New Mexico Community College to develop a dual-credit school on the main CNM campus that will allow students to complete their high school diploma while earning a two-year college degree, certificate or credits towards a bachelor's degree.

International Baccalaureate Diploma Programme @ Sandia H.S.

Sandia High School is now an authorized International Baccalaureate World School, offering the academically rigorous Diploma Programme beginning in the fall of 2013 for incoming juniors. The program is offered to all qualified students in Albuquerque, regardless of their home school. The International Baccalaureate Diploma Programme is designed as an academically challenging and balanced program of education with final examinations that prepare students for success at the university level and beyond. The program has gained recognition and respect from the world's leading universities.

Southwest PreK-8

APS will begin construction on a new PreK-8 school on the far West Mesa in the fall of 2013. The school plans to open for the 2014-2015 school year. This school will alleviate overcrowding and elevated school populations in the surrounding elementary and middle schools.

School Redesigns

Rio Grande High School (2008 - Present)

- Elements included additional collaboration time so teachers can have common goals and strategies
 for learning, a commitment to support students before and after school and additional quality
 professional development for our teachers.
- Results are promising. RGHS has increased its math and reading scores including graduation rates.
 When we started this redesign RGHS had a graduation rate of only 36.4 percent. In 2012 the
 graduation rate was 55.6 percent. That's more than a 19 percentage point jump. That's something to
 be proud of.

Ernie Pyle Middle School (2009 - Present)

- Elements included additional collaboration time so teachers can have common goals and strategies
 for learning, smaller class sizes, mentoring responsibilities for all students and additional quality
 professional development for our teachers.
- EPMS has increased its math and reading scores and have more students who matriculate from eighth grade seamlessly to high school. Also, state assessment proficiency rates indicate that Hispanic students at EPMS are scoring as well as or better than their Caucasian class mates.

Emerson Elementary School (2012 - Present)

- Elements included additional collaboration time so teachers can have common goals and strategies
 for learning, quality additional professional development for our teachers and full transition to the
 Common Core State Standards for English Learners. The school is specifically implementing
 complex text for all students and using more technology to support learning.
- Phase one research is complete and results of the redesign show that the culture of the school has
 dramatically changed. For example, for the first time ever the school has a Parent-Teacher
 Association (PTA) where parents are involved and supporting the school. There needs to be more
 work done on community support systems to help families in the area especially to reduce mobility
 of students.

A. Montoya Elementary and Roosevelt Middle School (planning in 2012, consolidation coming soon)

• Elements include consolidating the schools to make a PreK-8 school in the East Mountains and introducing preschool for students who qualify.

Van Buren Middle School (Starting 2013 – 2014 school year)

• Elements include extra support for students by adding an additional social worker and counselor and ensuring all students have the enrichment opportunities they should have.

Eubank Elementary School (Starting 2013 - 2014 school year)

• Elements include implementing this school as a true fine arts magnet school. We will ensure that all students are taught in a variety of active and engaging formats by integrating fine arts into all academic areas. Additionally, we will implement the Common Core State Standards through the integration of fine arts. The arts program will provide the opportunity for children to develop skills and understanding in drama, visual arts, choral and instrumental music and dance. Additionally, the school will provide preschool for the first time and an extended school year using K-3+ state funding and district funding to extend the school year for fourth and fifth grade.

Program Expansion

- K-3+ will be introduced at seven new elementary schools in Albuquerque.
- Preschool will be introduced at six new elementary schools in Albuquerque including: A. Montoya, Barcelona, Bel-Air, Bellehaven, Eubank and Los Ranchos.
- APS will expand AVID to more than twenty four middle and high schools.
- Common Core will be fully implemented in all grades K-12.
- More than 4,000 interactive white boards will be installed in our schools and all teachers receiving an interactive white board will be required to attend professional development to use these tools in an effective manner for instruction.
- APS will pilot a full inclusion setting for students with severe behavioral and emotional disorders in regular education classrooms. Special education teachers will act as support for those students and regular education teachers will receive intense, additional training to make sure these students have the best role models and education possible.
- APS will complete an audit of our bilingual education programs so we can expand, strengthen and align bilingual education across the district.

The initiatives above are just the tip of the iceberg. There are so many good things happening in APS that I have a hard time putting them all in one letter. I would like to personally invite you to save the date for a legislative forum that I will host July 31, 2013 at Van Buren Middle School. Details will be forthcoming, but I hope that we can have an honest conversation about the strengths and weaknesses in APS at this forum. I hope we can work together to discuss the facts about what's really happening in public education and how we can all work to systemically reform the schools in our community for the betterment of all our students.

Thank you for the unwavering support so many of you give our schools throughout the year. If you have further questions, or ever wish to discuss our schools, please feel free to contact Carrie Robin Menapace, APS legislative liaison and policy analyst, at (505) 238-3153 or carrie.menapace@aps.edu. She can answer your questions or schedule time to for us to talk about APS.

Sincerely,

Winston Brooks